



UNIVERSITY OF TORONTO
UNIVERSITY EXTENSION

VACUUM
TECHNOLOGY
IN
METALLURGY

Session 1962-63

Wednesdays

10 Lectures

A series of ten lectures to demonstrate the application and future role of vacuum technology in Metallurgy. The introductory lectures deal with the fundamentals of vacuum technology, leak detection and vacuum gauges. These fundamentals are augmented by lectures on metallography and chemical analysis of metals.

Lecturers:

Mr. G. Matheus

Dr. L. M. Pidgeon

Dr. R. G. Ward

Mr. S. J. Majka

Dr. W. W. Smeltzer

TIME: 7:30 p.m.

beginning October 10th

PLACE: Room 414, Galbraith Building

FEE: \$20

Registration:

By mail or in person at Room 201,
84 Queen's Park, 9 a.m. to 5 p.m. daily
except Saturdays. Application forms
may be obtained by writing, Business
and Industry Courses, 84 Queen's
Park, or by telephoning WALnut
3-6611, locals 301, 304, 526, 527.

